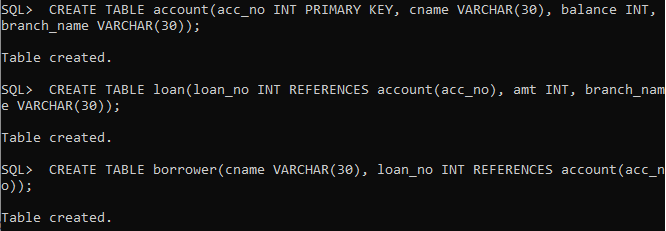
**Trigger Q1**

Create an account table(acc\_no, cname, balance, branch\_name), loan table(loan\_no, amt,

branch\_name), borrower table(cname, loan\_no). Create a trigger to perform the following operations:

Whenever the balance becomes negative, create a loan in the amount of overdraft. The loan\_no is given same as acc\_no.



**Trigger:**

CREATE OR REPLACE TRIGGER t

AFTER UPDATE ON account

for each row

WHEN (new.balance < 0)

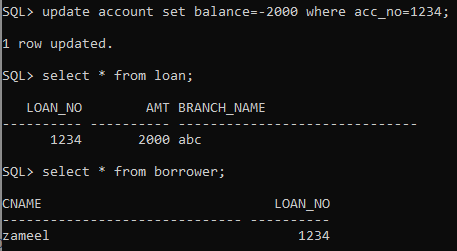
begin

insert into loan values(:old.acc\_no,:new.balance\*-1,:old.branch\_name);

insert into borrower values(:old.cname,:old.acc\_no);

end;

**Output:**

****